| + | 6-3 | 4 - 7 | 8 - 15 | 16-18 | 19 - 31 |
|-----|---------|----------------|--|-------|-----------------|
| 0 . | Version | Header Length | Type of Service (now DiffServ and ECN) | • | Total Length |
| 32 | | Identification | ation | Flags | Fragment Offset |
| 64 | ij | Time to Live | Protocol | H | Header Checksum |
| 96 | | | Source Address | | |
| 128 | | | Destination Address | | |
| 160 | | | Options | | |
| 192 | · . | , | Data | | |

Figure 1: Header Format according to IPv4

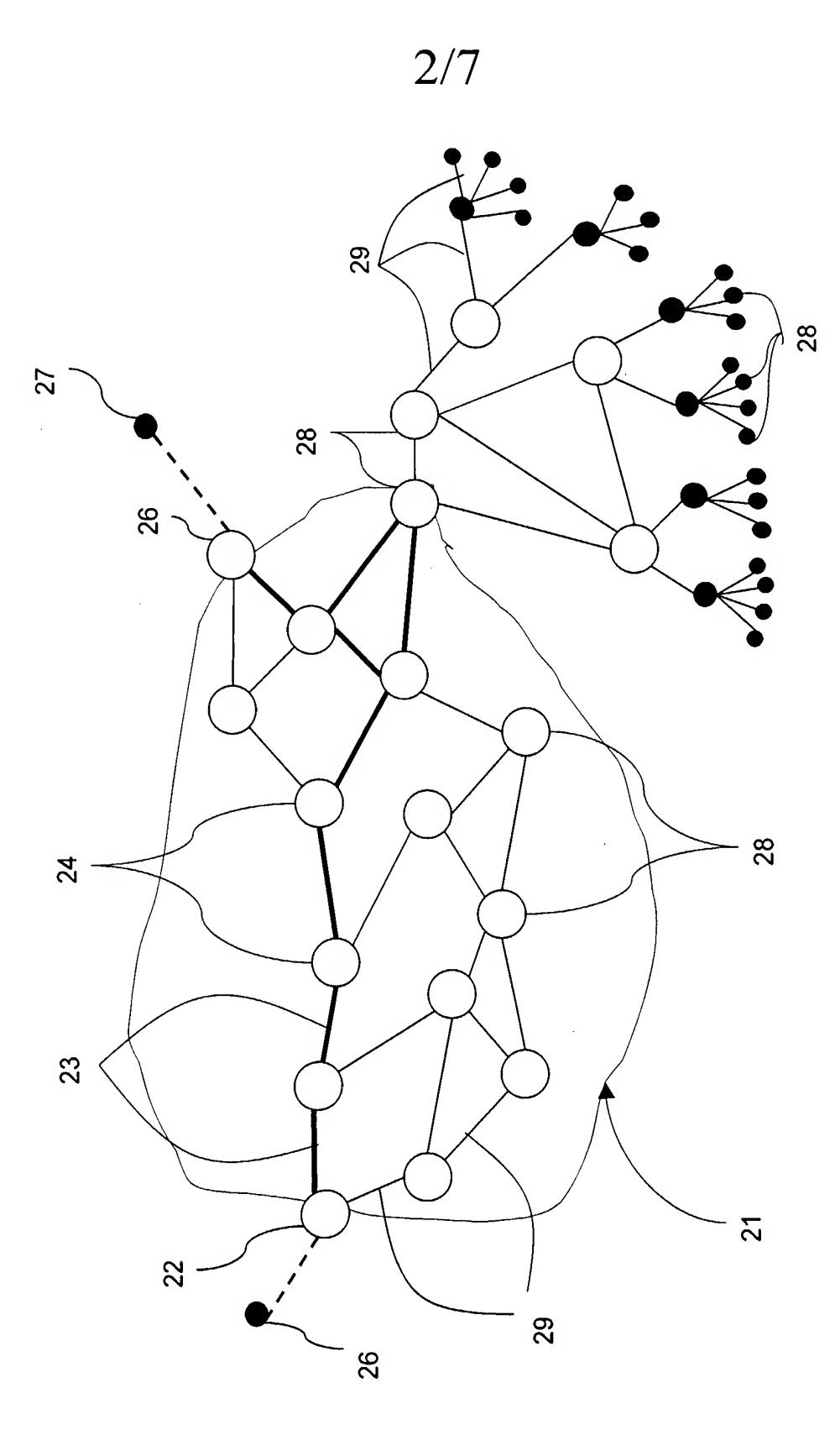
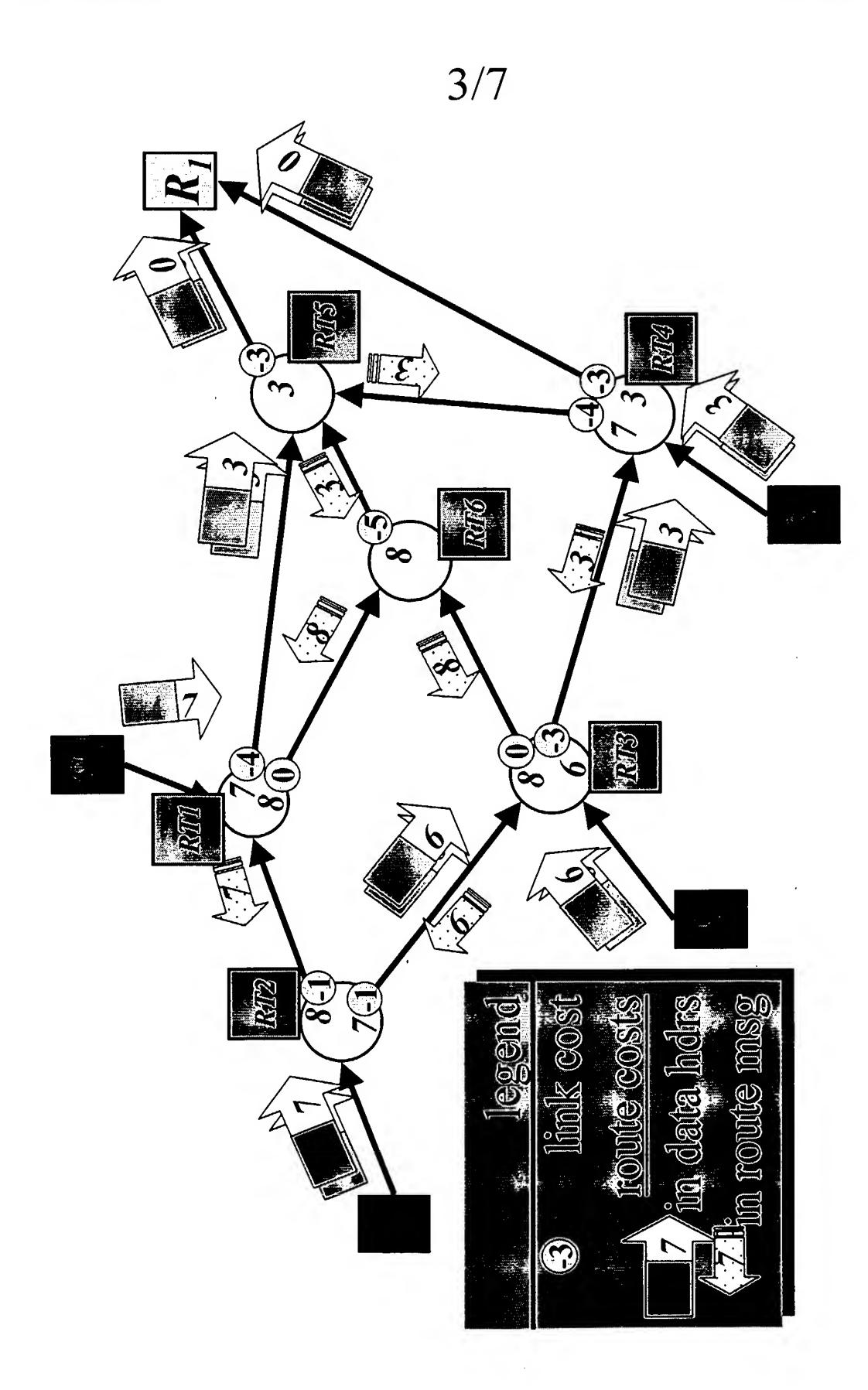


Figure 2: Representation of a Network



ng Path Characterisation Information Figure 3: Routing usi

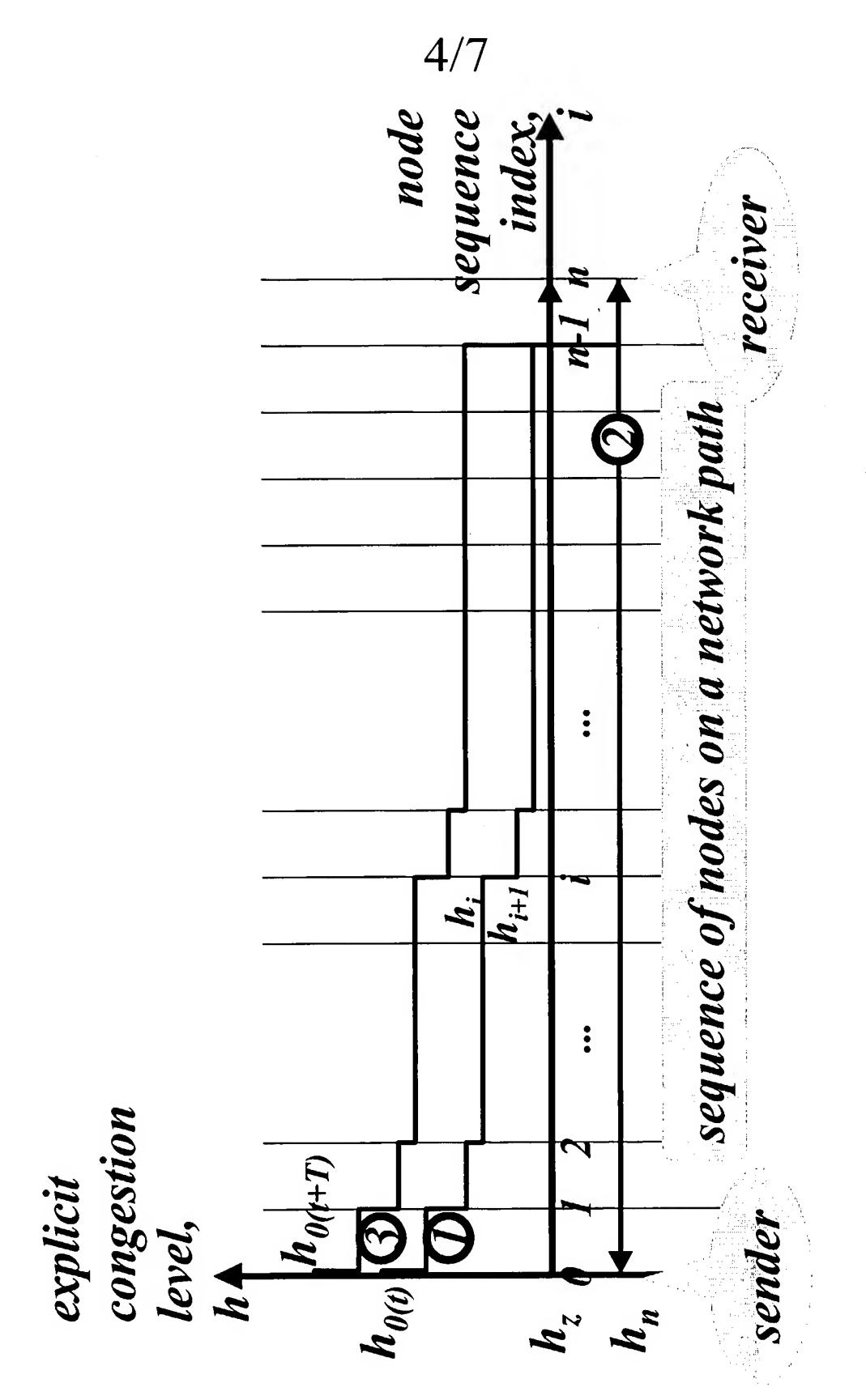


Figure 4: Use of Explicit Congestion Level (ECL)

